FIG. I

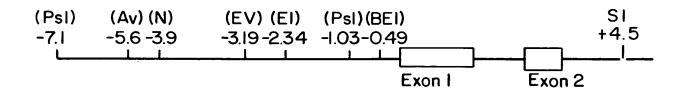
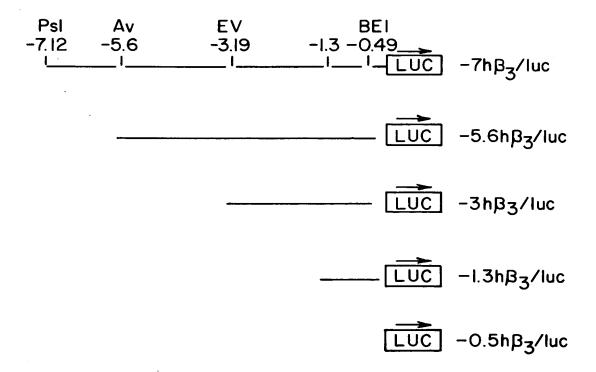


FIG. 3



F16. 2

teceatigge calcelece actetecaat teggeteeag aggeeeetee agaetatagg cagetgeeee titaagegte

gctactecte ecceangage ggtggeaceg agggagttgg ggtggggggg ggetgagege tetggetggg aeagetagag

aagatggccc aggetggggaa gtegetetea tgeettgetg teceeleeest gagecaggtg attlgggaga eeeeeteett

cettetttee etacegecee aegegegace eggggATGg eteegtggee teaegagaae agetetettg ececatggee

ggacctcccc accetggege cenalacege cancacetgg getgeengggg tteegtggga ggeggen

FIG. 4

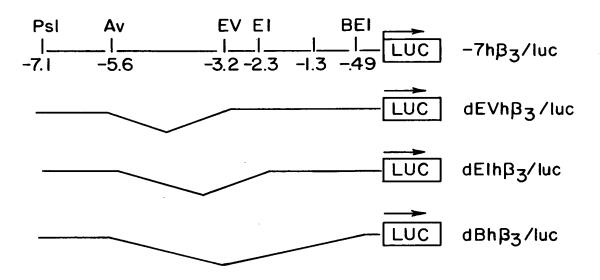


FIG. 5

.5Kb	-5.6 Kb	12	
	•	 	
gene		1 00	
5' flanking region of hb3-AR gene		4 6	
ng region	ζb	ا ع	
5' flanki	-7 Kb	-	3×12 3×14 3×8 3×6 3×4

F1G. 6A

CTAAGCATTTGGGCCTGGGTTGTAGGTGGGACTCGTGACCTCTCCC	2
CCTGGAAGGAAGCCTAAGCATTTGG	

2A

3A

CTTCCTTCCTTCGTGCCACTTGCAAAG

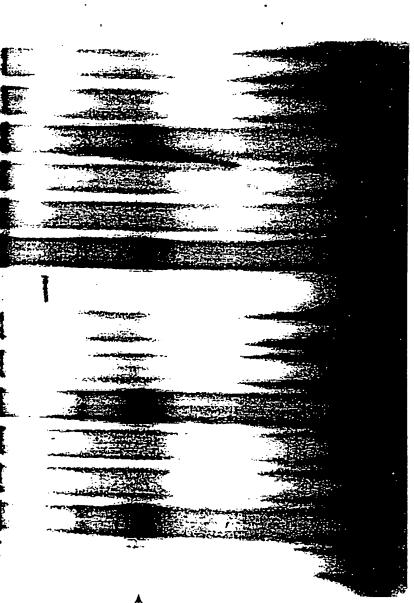
5/9

F1G. 6B

				↓		
		HeLa	2A			Service Service (Co.
	4	SK	2A	And the same of th		<i>n</i> .
	2A	CVI				
		SK				
				•		
		1	2			
		CVI				
	2	I-MC	2	- -		The state of the s
		SK-N-MC				Herry
		HeLa				
		CVI HELO				
	3A	SK-N-MC	3A			
e Oe				A	The state of the s	·
Labeled probe		Nuclear extract	Cold competitor		, (·

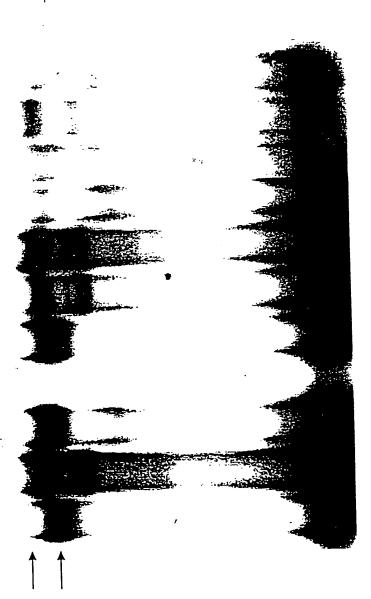
Labeled probe			IB						4A			
Nuclear extract	<u>S</u>	SK SK	SK	SK HeLa	<u> </u>	- -	אַ	Š	SK	SK SK HELD	<u>خ</u>	\ <u>\</u>
Cold competitor		8	1B 4A			<u>@</u>		=	1B 4A			<u>8</u>





Nuclear extract											
Label	2	2A 3A	3A		2	2A 2A	2A	3A	0	2A	3A
oligonucleotides											
				7	2A	N		0	N	2A	3A
Cold competitor									Ì		





F16. 7

Segment A

(overlap between oligo 1 and 2

Segment B

(overlap between oligo 2 and 3A)

AlgatecGGTTGTAGGTGGGACTCGTGAa
A2gatecCTATGTAGGTGGGACTCGTGAa
A3gatecGGTACAAGGTGGGACTCGTGAa
A4gatecGGTTGTACCTGGGACTCGTGAa
A5gatecGGTTGTAGGACCCGACTCGTGAa
A5gatecGGTTGTAGGACCGACTCGTGAa
A6gatecGGTTGTAGGTGGGGCTGTGAa
A8gatecGGTTGTAGGTGGGGACTCGACTa

B1gatccGCCTCTGGGGAGCAGCTTCTCCa

B2gatccCGGTCTGGGGAGCAGCTTCTCCa

B3gatccGCCAGAGCAGCTTCTCCa

B4gatccGCCTCTCCGAGCAGCTTCTCCa

B5gatccGCCTCTGGGGAGCAGCTTCTCCa

B6gatccGCCTCTGGGGAGCAGCTTCTCCa

B6gatccGCCTCTGGGGAGCAGCTTCTCCa

B8gatccGCCTCTGGGGAGCAGCTTCTCCa